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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
10/511,130	08/15/2005	Bernard Connolly	067074-0310832	4630
27496 PILLSBURY	7590 04/24/200 WINTHROP SHAW PI	EXAM	EXAMINER	
P.O BOX 10500			HUTSON, RICHARD G	
McLean, VA 22102		ART UNIT	PAPER NUMBER	
			1652	•
			MAIL DATE	DELIVERY MODE
			04/24/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.



## UNITED STATES DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office

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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
10511130	8/15/2005	CONNOLLY ET AL	067074-0310832

PILLSBURY WINTHROP SHAW PITTMAN LLP

P.O BOX 10500 McLean, VA 22102 Richard G. Hutson

ART UNIT PAPER

20080422

DATE MAILED:

1652

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## Commissioner for Patents

This application contains sequence disclosures that are encompassed by the definitions for nucleotide and/or amino acid sequences set forth in 37 CFR 1.821(a)(1) and (a)(2). However, this application fails to comply with the requirements of 37 CFR 1.821 through 1.825 for the reason(s) set forth: Applicants claims submitted on 2711/2008 contain amino acid sequences which do not have associated with them a sequence identifier (i.e. SEQ ID NO). Specifically claim 23 recites "the amino acid motif E-I-F/Y--Y--D" which is encompassed by the definition for an amino acid sequence and thus requires a sequence identifier with it. Applicants are requested to correct this and any other sequence compliance issues of application. Appropriate correction is always the sequence compliance issues of application. Appropriate correction is and supplied to the sequence identifier with it. Posterior and the sequence identifier with it. The sequence identifier is a sequence identifier with it. The sequence identifier is a sequence identifier with it. The sequence identifier is a sequence identifier with it. The sequence identifier is a sequence identifier with it. The sequence identifier is a sequence identifier in the sequence

Since the above-mentioned reply appears to be bona fide, applicant is given ONE (1) MONTH or THIRTY (30) DAYS from the mailing date of this notice, whichever is longer, within which to supply the omission or correction in order to avoid abandonment. EXTENSIONS OF THIS TIME PERIOD MAY BE GRANTED UNDER 37 CFR 1,136(a).

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Richard G. Hutson whose telephone number is (571) 272-0930. The examiner can normally be reached on 7:30 am to 4:00 pm, M-E.If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Ponnathapu Achutamurthy can be reached on (571) 272-0928. The fax phone number for the organization where this application roproceeding is assigned is 571-273-8300. Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information published applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR orly. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR orly. For more information about the Section of Susings Center (EBIC) at 866-217-9197 (toll-free).

/Richard G Hutson, Ph.D./ Primary Examiner, Art Unit 1652